

## **PATENT**

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of:

FRANKS et al.

For:

AN ANALGESIC AGENT FOR NEWBORN OR FETAL SUBJECTS

Serial No.:

Unknown

Filed:

Herewith

Examiner:

Unknown

Art Unit:

Unknown

Attorney Docket No.:

YOUZ 2 00109

## **INFORMATION DISCLOSURE STATEMENT**

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

In accordance with 37 C.F.R. §§ 1.56, 1.97, 1.98 and MPEP § 609, applicant(s) submit(s) the following Disclosure Statement concerning art of which the applicant(s) is (are) aware. A copy of PTO-1449 is enclosed herewith.

This Information Disclosure Statement is not intended to constitute an admission that any patent, publication or other information referred to herein or submitted herewith is "prior art" for this invention unless specifically designated as such.

In accordance with 37 C.F.R. §1.97(g) and (h), the filing of this Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information as defined in 37 C.F.R. §1.56(b) exists.

US 2002/0068764

**CERTIFICATE OF MAILING** 

I hereby certify that this PRELIMIMARY AMENDMENT is being deposited with the United States Postal Service as EXPRESS MAIL in an envelope numbered EV 495000980 US, Commissioner For Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on FFD 4.2015

Georgeen B. Sonntag



Other Art:

Ohashi et al., "Xenon Exhibits Antinociceptive Effect on the Formalin Test in Newborn Fischer Rats", ANESTHESIOLOGY ABSTRACTS OF SCIENTIFIC PAPERS ANNUAL MEETING, no. 2002, 2002, pages Abstract No. A-1291, XP001155998

Ohashi et al., "Nitrous oxide exerts age-dependent antinociceptive effects in Fischer rats", vol. 100, no. 1-2, November, 2002, pages 7-18, XP002261149

Ohara et al., "A comparative study of the antinociceptive action of xenon and nitrous oxide in rats", ANESTHESIA AND ANALGESIA, vol. 85, no 4, 1997, pages 931-936, XP009020357

Under § 1.98(a)(3), no concise explanation of relevance is required for information that is in the English language. Accordingly, the enclosed patents require no further explanation (or no translation is available).

Under § 1.97(b)(1), this Information Disclosure Statement is being filed within three months of the filing date of the application (or date of entry of the national stage). Although it is believed no fee is necessary, any deficiency in fees should be charged to Deposit Account No. 06-0308.

Respectfully Submitted,

FAY, SHARPE, FAGAN, MINNICH & McKEE, LLP

Scott A. McCollister Reg. No. 33,961

1100 Superior Avenue, Seventh Floor

Cleveland, Ohio 44114-2518

(216) 861-5582

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APPLICANT'S(S') INFORMATION DISCLOSURE STATEMENT

Atty. Docket No.: YOUZ 2 00109	Serial No.OU	165.2	4 3	3 ]	. (	6

Applicant(s): Franks et al.

Filing Date: Herewith Group: Unknown

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	AN	Ohashi et al., "Nitrous oxide exerts age-dependent antinociceptive effects in Fischer rats", vol. 100, no. 1-2 November, 2002, pages 7-18, XP002261149						
	AO	Ohara et al., "A comparative study of the antinociceptive action of xenon and nitrous oxide in rats", ANESTHESIA AND ANALGESIA, vol. 85, no 4, 1997, pages 931-936, XP009020357						
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